

## EAST Search History

| Ref # | Hits | Search Query  | DBs   | Default Operator | Plurals | Time Stamp          |
|-------|------|---|---|------------------|---------|---------------------|
| S16   | 188  | ralf near2 schneider<br>klaus near2 nittel  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2008/11/22<br>18:45 |
| S17   | 4    | S16 and phosphate<br>and zinc and<br>(calcium magnesium)<br>and free adj acid<br>same total adj acid  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2008/11/22<br>18:46 |
| S18   | 2    | S17 and cold adj<br>forming   | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2008/11/22<br>19:35 |
| S21   | 0    | ((148/240-287).ccls.<br>(106/14\$).ccls.) and<br>phosphate and (zinc<br>Zn) and (calcium Ca)<br>and nitroguanidine<br>and (chlorate<br>peroxide "H.sub.2O.<br>sub.2" "H.sub.2" adj<br>"O.sub.2") and<br>fluoride and (free<br>total) adj acid and<br>cold adj form\$3 | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2008/11/22<br>19:36 |
| S20   | 0    | ((148/240-287).ccls.<br>(106/14\$).ccls.) and<br>phosphate and (zinc<br>Zn) and (calcium Ca)<br>and nitroguanidine<br>and (chlorate<br>peroxide "H.sub.2O.<br>sub.2" "H.sub.2" adj<br>"O.sub.2") and<br>fluoride and (free<br>total) adj acid and<br>cold adj forming | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR               | ON      | 2008/11/22<br>19:36 |

|     |   |   |   |    |    |                     |
|-----|---|---|---|----|----|---------------------|
| S19 | 0 | ((148/240-287).ccls.<br>(106/14\$).ccls.) and<br>phosphate and (zinc<br>Zn) and (calcium Ca)<br>and nitroguanidine<br>and (chlorate<br>peroxide) and<br>fluoride and (free<br>total) adj acid and<br>cold adj forming   | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/11/22<br>19:36 |
| S22 | 0 | ((148/240-287).ccls.<br>(106/14\$).ccls.) and<br>phosphate and (zinc<br>Zn) and (calcium Ca)<br>and nitroguanidine<br>and (chlorate<br>peroxide "H.sub.2O.<br>sub.2" "H.sub.2" adj<br>"O.sub.2") and fluori<br>\$2 and (free total)<br>adj acid and cold adj<br>form\$3   | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/11/22<br>19:37 |
| S24 | 2 | ((148/240-287).ccls.<br>(106/14\$).ccls.) and<br>phosphate and (zinc<br>Zn) and<br>nitroguanidine and<br>(chlorate peroxide "H.<br>sub.2O.sub.2" "H.<br>sub.2" adj "O.sub.2")<br>and fluori\$2 and<br>(free total) adj acid<br>and cold adj form\$3                       | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/11/22<br>19:40 |
| S23 | 0 | 10/088840   | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/11/22<br>19:40 |
| S25 | 2 | ((148/240-287).ccls.<br>(106/14\$).ccls.) and<br>phosphate and (zinc<br>Zn) and (magnesium<br>Mg) and<br>nitroguanidine and<br>(chlorate peroxide "H.<br>sub.2O.sub.2" "H.<br>sub.2" adj "O.sub.2")<br>and fluori\$2 and<br>(free total) adj acid<br>and cold adj form\$3 | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/11/22<br>19:42 |

|     |    |  |   |    |    |                     |
|-----|----|--|---|----|----|---------------------|
| S26 | 0  | ((148/240-287).ccls.<br>(106/14\$).ccls.) and<br>phosphate and (zinc<br>Zn) and (calcium Ca)<br>and nitroguanidine<br>and (chlorate<br>peroxide "H.sub.2O.<br>sub.2" "H.sub.2" adj<br>"O.sub.2") and fluori<br>\$2 and cold adj form<br>\$3  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/11/22<br>19:43 |
| S28 | 2  | ((148/240-287).ccls.<br>(106/14\$).ccls.) and<br>phosphate and (zinc<br>Zn) and<br>nitroguanidine and<br>(chlorate peroxide "H.<br>sub.2O.sub.2" "H.<br>sub.2" adj "O.sub.2")<br>and fluori\$2 and cold<br>adj form\$3                       | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/11/22<br>19:44 |
| S27 | 2  | ((148/240-287).ccls.<br>(106/14\$).ccls.) and<br>phosphate and (zinc<br>Zn) and (magnesium<br>Mg) and<br>nitroguanidine and<br>(chlorate peroxide "H.<br>sub.2O.sub.2" "H.<br>sub.2" adj "O.sub.2")<br>and fluori\$2 and cold<br>adj form\$3 | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/11/22<br>19:44 |
| S29 | 21 | ((148/240-287).ccls.<br>(106/14\$).ccls.) and<br>phosphate and (zinc<br>Zn) and<br>(nitroguanidine<br>(chlorate peroxide "H.<br>sub.2O.sub.2" "H.<br>sub.2" adj "O.<br>sub.2")) and fluori\$2<br>and cold adj form\$3                        | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/11/22<br>19:45 |

|     |    |  |   |    |    |                     |
|-----|----|--|---|----|----|---------------------|
| S30 | 3  | ((148/240-287).ccls.<br>(106/14\$).ccls.) and<br>phosphate and (zinc<br>Zn) and (magnesium<br>Mg) and<br>nitroguanidine and<br>(chlorate peroxide "H.<br>sub.2O.sub.2" "H.<br>sub.2" adj "O.sub.2")<br>and fluori\$2 and cold<br>with (deform\$5<br>forming) | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/11/22<br>22:11 |
| S32 | 30 | ((148/240-287).ccls.<br>(106/14\$).ccls.) and<br>phosphate and (zinc<br>Zn) and (chlorate<br>peroxide "H.sub.2O.<br>sub.2" "H.sub.2" adj<br>"O.sub.2") and fluori<br>\$2 and cold with<br>(deform\$5 forming)  | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/11/22<br>22:12 |
| S31 | 3  | ((148/240-287).ccls.<br>(106/14\$).ccls.) and<br>phosphate and (zinc<br>Zn) and<br>nitroguanidine and<br>(chlorate peroxide "H.<br>sub.2O.sub.2" "H.<br>sub.2" adj "O.sub.2")<br>and fluori\$2 and cold<br>with (deform\$5<br>forming)                       | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/11/22<br>22:12 |
| S34 | 0  | ((148/240-287).ccls.<br>(106/14\$).ccls.) and<br>phosphate and (zinc<br>Zn) and<br>nitroguanidine and<br>(chlorate peroxide "H.<br>sub.2O.sub.2" "H.<br>sub.2" adj "O.sub.2")<br>and fluori\$2 and cold<br>with (work\$3)                                    | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/11/22<br>22:14 |

|     |   |   |   |    |    |                     |
|-----|---|---|---|----|----|---------------------|
| S33 | 0 | ((148/240-287).ccls.<br>(106/14\$).ccls.) and<br>phosphate and (zinc<br>Zn) and (magnesium<br>Mg) and<br>nitroguanidine and<br>(chlorate peroxide "H.<br>sub.2O.sub.2" "H.<br>sub.2" adj "O.sub.2")<br>and fluori\$2 and cold<br>with (work\$3) | US-PGPUB;<br>USPAT;<br>USOCR; EPO;<br>JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2008/11/22<br>22:14 |
|-----|---|---|---|----|----|---------------------|

11/23/08 12:30:09 AM

C:\ Documents and Settings\lzheng\My Documents\EAST\Workspaces\10553382.wsp